

PROJECT FACTSHEET

California Department of Transportation

Updated: April 2006

EA 37310



Existing Spanish Creek Bridge

Spanish Creek Bridge Replacement Project

Project Purpose:

The purpose of the project is to provide a new crossing that meets modern highway design standards and accommodates interregional transportation needs. The Spanish Creek Bridge (Bridge No. 9-15) was constructed in 1932 and has exceeded its expected service life. The bridge exhibits signs of significant structural fatigue, does not meet modern seismic standards, does not have standard shoulder width, and cannot accommodate some extra large truck loads due to lane width and structural limitations for weight loading.

Project Location:

This bridge replacement project is located in Plumas County on State Route 70, approximately nine miles west of Quincy, near the town of Keddle.

Project Cost:

Approximately \$33 million

Current Status:

Project alternatives have been developed and the environmental studies are progressing. Circulation of the Draft Environmental Document is targeted for October 2006.

Project Milestones:

Design Complete	October 2008
Start Construction	April 2009
Project Complete	October 2012

Funding Sources:

Funding for this project is provided through the State Highway Operation and Protection Program (SHOPP).

Project Manager:

Please contact the Project Manager, Eric Orr (530) 225-3439, for more information.